DRAFT

SUBMERGED AQUATIC VEGETATION PROPAGATION WORKSHOP

3-4 September, 2003

The Maritime Institute Conference Center, Baltimore, MD

Sponsored by:

US Army Corps of Engineers, Engineer Research and Development Center, Environmental Laboratory

SCHEDULE OF EVENTS				
HOURS				
DAY	FROM	TO	TOPIC	SPEAKER
Wed	9:00	10:00	REGISTRATION	
	10:00	10:20	Welcome and Opening Remarks	D. Shafer
	10:20	10:40	USACE Role in SAV Restoration in Chesapeake Bay	M. Mendelsohn?
	10:40	10:50	BREAK	
	10:50	13:50	Session 1: Use of Seeds in SAV Restoration Planting	B. Abadie
	10:50	11:10	Culture of Eelgrass (Zostera marina) for Restoration Projects	C. Tanner
	11:10	11:30	Eelgrass Restoration in Chesapeake Bay: Are Seeds the Way to Go?	R. Orth
	11:30	12:30	LUNCH	
	12:30	12:50	Habitat Restoration and Planting Strategies Using Eelgrass Seeds	S. Granger
	12:50	13:10	Buoy-Deployed Seeding: A New Approach to Restoring Seagrass Using Seeds	C. Pickerell
	13:10	13:30	Reproductive Potential of Natural Populations of Ruppia maritima and Potamogeton	S. Ailstock
			perfoliatus by Seed in the Mid-Chesapeake Bay	
	13:30	13:50	Question & Answer Session 1	B. Abadie
	13:50	14:05	BREAK	
	14:05	15:25	Session 2: Techniques for SAV Plant Propagation	M. Fritz
	14:05	14:25	Propagation and Reproduction of SAV Transplant Stock for Ecosystem Restoration	M. Smart
	14:25	14:45	Applications and Limitations of Micropropagation for the Production of Underwater Grasses	S. Ailstock
	14:45	15:05	Bay Grasses in Classes	M. Lewandowski
	15:05	15:25	Question & Answer Session 2	M. Fritz
	15:25	16:40	Plenary Discussion: Survey Questions #1 - #2	D. Goshorn
	16:40	17:00	ANNOUNCEMENTS/ADJOURN	D. Shafer
Thu	9:00	9:30	Wednesday Recap and Thursday Overview	D. Shafer
	9:30	10:30	Session 3: Feedback Loops in SAV Restoration: Does Existing SAV Enhance Future	R. Orth
			Planting Success?	
	9:30	9:50	Use of Colonizing Species of Submersed Aquatic Vegetation as Nurse Crops in Restoration	L. Murray
			Projects	
	9:50	10:10	Founder Colonies for Restoration of Aquatic Plant Communities in Unvegetated Freshwater	M. Smart
		40.20	Ecosystems	D 0 1
\vdash	10:10	10:30	Question & Answer Session 3	R. Orth
	10:30	10:45	BREAK Dlanow Discussion, Surgey Operation #2	D. Coalcan
	10:45 11:30	11:30 12:30	Plenary Discussion: Survey Question #3 LUNCH	D. Goshorn
	11:30	12:30	LUNCH	
	12.30		Session 4: Future Directions in Large-Scale SAV Production	D Shafar
	12:30 12:30	14:25	Session 4: Future Directions in Large-Scale SAV Production Felgrass Restoration in Chesaneake Ray. The Emerging Issues with Large-Scale Restoration	D. Shafer
	12:30 12:30		Eelgrass Restoration in Chesapeake Bay: The Emerging Issues with Large-Scale Restoration	
	12:30	14:25 12:50	Eelgrass Restoration in Chesapeake Bay: The Emerging Issues with Large-Scale Restoration Using Seeds	R. Orth
		14:25	Eelgrass Restoration in Chesapeake Bay: The Emerging Issues with Large-Scale Restoration Using Seeds Processes for Developing Large-Scale Commercial Production of Submerged Aquatic	
	12:30 12:50	14:25 12:50 13:10	Eelgrass Restoration in Chesapeake Bay: The Emerging Issues with Large-Scale Restoration Using Seeds Processes for Developing Large-Scale Commercial Production of Submerged Aquatic Vegetation (Fresh and Brackish)	R. Orth W. Skaradek
	12:30	14:25 12:50	Eelgrass Restoration in Chesapeake Bay: The Emerging Issues with Large-Scale Restoration Using Seeds Processes for Developing Large-Scale Commercial Production of Submerged Aquatic	R. Orth
	12:30 12:50 13:10	14:25 12:50 13:10 13:30	Eelgrass Restoration in Chesapeake Bay: The Emerging Issues with Large-Scale Restoration Using Seeds Processes for Developing Large-Scale Commercial Production of Submerged Aquatic Vegetation (Fresh and Brackish) The Adaptation and Application of Modern Agricultural Production Practices to SAV Restoration	R. Orth W. Skaradek
	12:30 12:50 13:10 13:30	14:25 12:50 13:10 13:30 13:45	Eelgrass Restoration in Chesapeake Bay: The Emerging Issues with Large-Scale Restoration Using Seeds Processes for Developing Large-Scale Commercial Production of Submerged Aquatic Vegetation (Fresh and Brackish) The Adaptation and Application of Modern Agricultural Production Practices to SAV	R. Orth W. Skaradek T. Mazzaccaro
	12:30 12:50 13:10 13:30 13:45	14:25 12:50 13:10 13:30 13:45 14:05	Eelgrass Restoration in Chesapeake Bay: The Emerging Issues with Large-Scale Restoration Using Seeds Processes for Developing Large-Scale Commercial Production of Submerged Aquatic Vegetation (Fresh and Brackish) The Adaptation and Application of Modern Agricultural Production Practices to SAV Restoration BREAK Placeholder for CBF Presentation	R. Orth W. Skaradek
	12:30 12:50 13:10 13:30	14:25 12:50 13:10 13:30 13:45	Eelgrass Restoration in Chesapeake Bay: The Emerging Issues with Large-Scale Restoration Using Seeds Processes for Developing Large-Scale Commercial Production of Submerged Aquatic Vegetation (Fresh and Brackish) The Adaptation and Application of Modern Agricultural Production Practices to SAV Restoration BREAK	R. Orth W. Skaradek T. Mazzaccaro CBF